11/15

```
              ( start )  — 200

                  │
                  ▼
┌──────────────────────────────────────────────┐  — 202
│        detect a wireless-device capability     │
└──────────────────────────────────────────────┘

                  │
                  ▼
┌──────────────────────────────────────────────────────┐
│ present, in response to the detected wireless-device   │
│ capability, a message at least partially in            │
│ audible-presentation form, visual-presentation form,   │
│ or tactile-presentation form                           │
│  ┌────────────────────────────────────────────┐        │
│  │ formulate message data into a wireless-device-│  — 500 │
│  │ capability-specific message via use of at least│      │
│  │ one wireless-device-capability-specific file set│     │
│  │  ┌──────────────────────────────────────┐    │        │
│  │  │ utilize the at least one wireless-device-│  — 600  │
│  │  │ capability-specific file set in conjunction│      │
│  │  │ with an XML representation of the    │    │        │
│  │  │ message to create a message appropriate│   │        │
│  │  │ to a browser                          │    │        │
│  │  └──────────────────────────────────────┘    │        │
│  │                    ╳                          │  — 900 │
│  └────────────────────────────────────────────┘        │
│                     ╎                                   │
└──────────────────────────────────────────────────────┘

                  │
                  ▼
              ( stop )  — 204
```
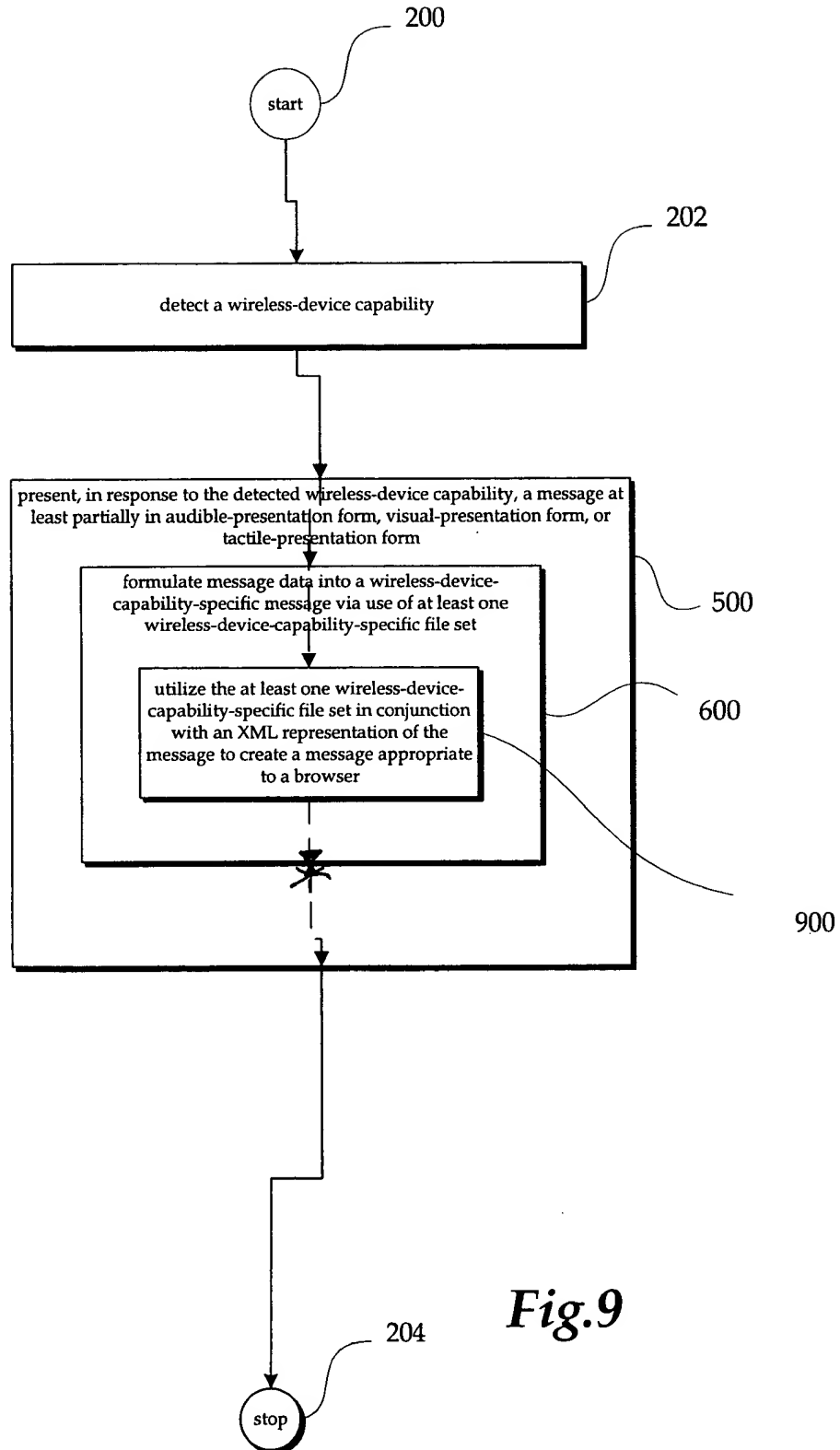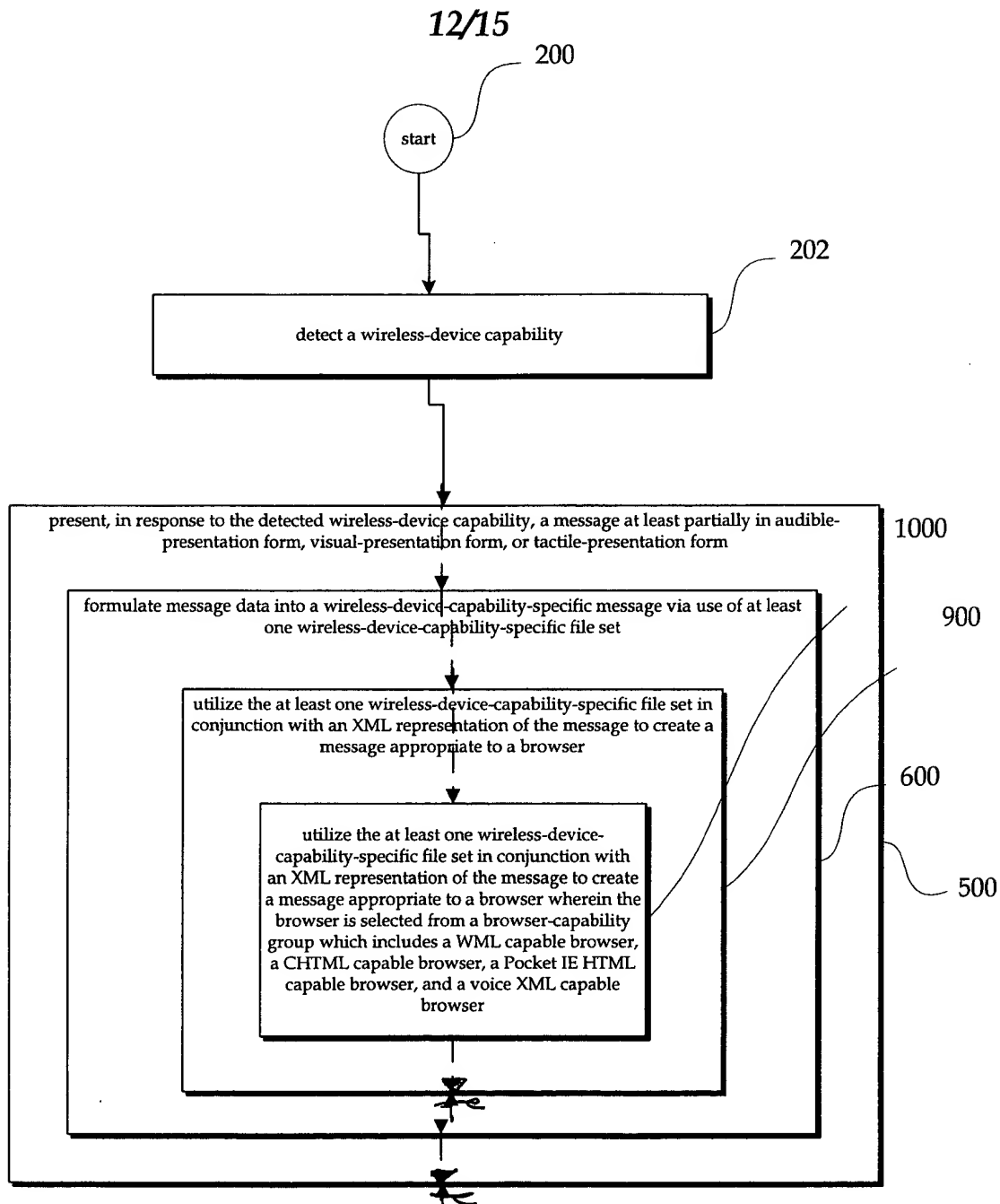
Note to Examiner:

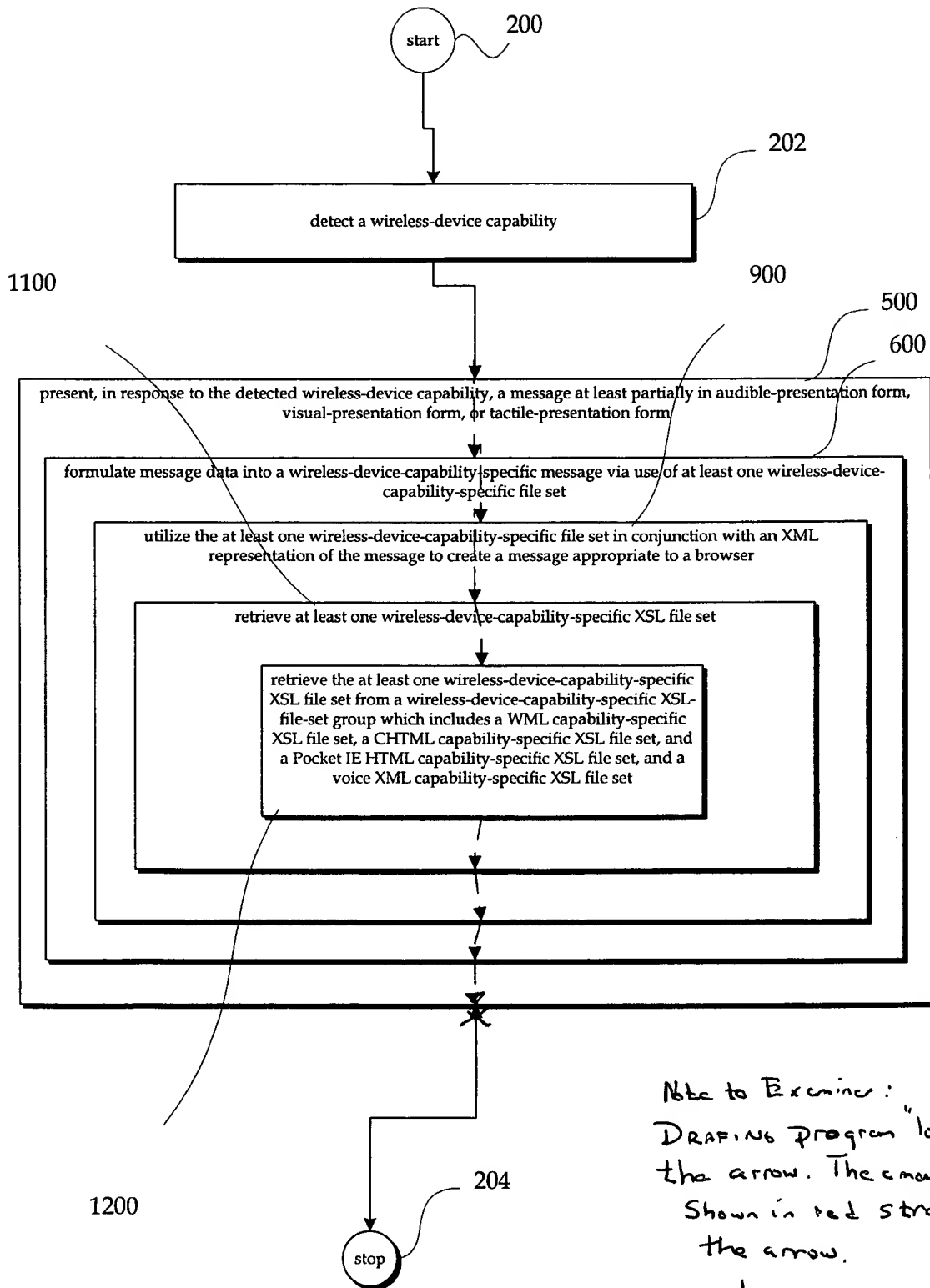Drafting program looped this arrow. The amendment shown in red "straightens" the arrow.

e.s.

⌐ ⌐
╎ ⚡ becomes ⚡
⌐ ⌐

*Fig.9*

*12/15*

start — 200

detect a wireless-device capability — 202

present, in response to the detected wireless-device capability, a message at least partially in audible-presentation form, visual-presentation form, or tactile-presentation form — 1000

formulate message data into a wireless-device-capability-specific message via use of at least one wireless-device-capability-specific file set — 900

utilize the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser — 600

utilize the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser wherein the browser is selected from a browser-capability group which includes a WML capable browser, a CHTML capable browser, a Pocket IE HTML capable browser, and a voice XML capable browser — 500

stop — 204

Note to Examiner:
Drafting program
"looped" these arrows. The
amendments shown "straighten"
the arrows
e.g.

becomes

*Fig.10*

14/15



start 200

detect a wireless-device capability 202

1100    900

500

600

present, in response to the detected wireless-device capability, a message at least partially in audible-presentation form, visual-presentation form, or tactile-presentation form

formulate message data into a wireless-device-capability-specific message via use of at least one wireless-device-capability-specific file set

utilize the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser

retrieve at least one wireless-device-capability-specific XSL file set

retrieve the at least one wireless-device-capability-specific XSL file set from a wireless-device-capability-specific XSL-file-set group which includes a WML capability-specific XSL file set, a CHTML capability-specific XSL file set, and a Pocket IE HTML capability-specific XSL file set, and a voice XML capability-specific XSL file set

1200

204

stop

Note to Examiner :
Drafing program "looped"
the arrow. The amendment
Shown in red straightens
the arrow.

becomes

*Fig.12*